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September 28, 2001

Howard Hong-Dough Lee

Date

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: Howard Hong-Dough Lee  
Serial No.: 09/293,089  
Filed: April 16, 1999  
Title: ENERGY-CONSERVING COMPUTER ACCESSIBLE REMOTELY AND  
INSTANTANEOUSLY  
Examiner: Lefkowitz  
Art Unit: 2786

SUPPLEMENT TO PRELIMINARY AMENDMENT FILED ON OCTOBER 16, 1999

Commissioner of Patents and Trademarks  
Washington, D.C. 20231

In response to the three references (US Pat. Nos. 5,579,524, 5,848,281, and 5,742,514) cited and faxed (to Applicant) from Examiner on September 25, 2001, Applicant, after carefully reviewing the prior art, respectfully submits the corresponding remarks and proposed amendments hereinbelow as follows:

**In the Claims**

Please rewrite claims 48 as follows. A version of the rewritten claims, marked up to show all changes relative to the previous version of the claims, is contained on a separate page attached hereto as Appendix A.

48. (Amended) An energy-conserving microprocessor or CPU comprising:
- (a) keep-alive circuitry operable for performing auxiliary information processing when receiving keep-alive power; and
  - (b) main circuitry operable for performing main information processing only when receiving main power.